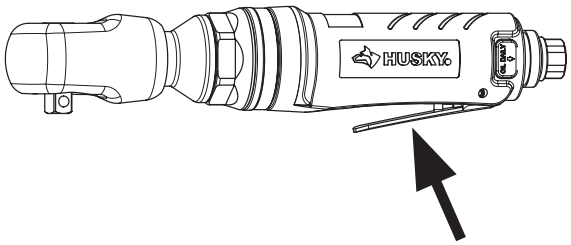
Operation

1 Operating the ratchet wrench

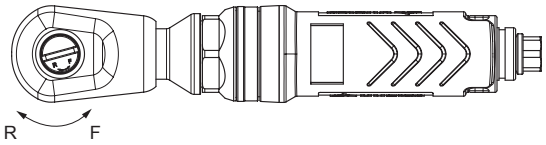
- This 3/8” Ratchet Wrench is designed to operate on 90 PSIG. Lower pressure (below 90 PSIG) will reduce performance of the tool. Higher air pressure (over 90 PSIG) raises the performance of the tool beyond its rated capacity and could cause serious damage to the tool and the user.



2 Changing the direction of the tool

WARNING: Disconnect the tool from the air supply before servicing or changing accessories.

- The direction of the tool is reversible.
- Control the rotation direction by turning the reverse button above the ratchet head to R (Reverse) or F (Forward).



3 Installing and removing the sockets

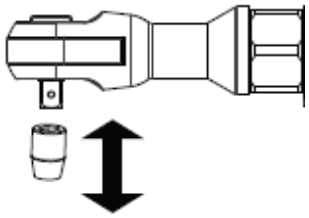
WARNING: Disconnect the tool from the air supply before servicing or changing accessories.

To install sockets:

- Remove the air supply from the ratchet wrench.
- Fit the 3/8” square drive socket onto the anvil, pushing on the socket.

To remove sockets:

- Remove the air supply from the ratchet wrench.
- Holding the socket firmly, pull it off the anvil.



4 Driving the nuts and bolts

- Place the reverse button located above the head of the ratchet wrench to the correct direction, F (Forward) or R (Reverse). Fit the correct size socket to the anvil of the ratchet wrench.
- Hold the ratchet wrench with one hand and place the socket onto the nut/bolt to be tightened or removed. Press the throttle lever and stop the operation once the nut/bolt is removed or tightened.